

**TINJAUAN PELAKSANAAN RESUME TERKAIT AKREDITASI KARS
2012 BERDASARKAN STANDAR APK 3.2, APK 3.2.1 DAN MKI 8 DI
RS ROEMANI MUHAMMADIYAH TAHUN 2016**

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ABSTRAK

Di RS Roemani Muhammadiyah, 7 dari 10 resume dokumen rekam medis (70%) tidak lengkap serta tidak diberikan kepada pasien pada tahun 2016. Penelitian ini bertujuan menggambarkan pelaksanaan resume terkait akreditasi KARS 2012 berdasarkan standar APK 3.2, APK 3.2.1 dan Manajemen Komunikasi dan Informasi no.8 (MKI.8) di RS Roemani Muhammadiyah. Penelitian ini merupakan penelitian deskriptif. Metode pengambilan data melalui observasi terhadap SOP dan Wawancara kepada kepala rekam medis, petugas assembling serta admin bangsal perawatan. Total sampel sebanyak 99 dokumen rekam medis. Berdasarkan hasil penelitian, petugas assembling adalah lulusan DIII Rekam Medis, petugas memiliki pengetahuan yang baik namun belum pernah mengikuti pelatihan. Ketidaksesuaian salinan resume terbanyak pada lembar 3 yaitu 56 dokumen (56.6%). Kesesuaian Protap dengan standar KARS hanya standar APK 3.2.1. Kepatuhan pelaksanaan Protap adalah 100%. Pada standar APK 3.2 33.3% tidak sesuai. Pada standar APK 3.2.1 100% tidak sesuai. Pada standar MKI 8, 85.7%. tidak sesuai. Dari hasil tersebut, Rumah sakit perlu menyelenggarakan sosialisasi tentang SOP yang sudah disesuaikan dengan standar KARS 2012.

Kepustakaan : 21 (2006-2015)

Kata Kunci : Kata Kunci : KARS 2012, APK , MKI, Resume Pasien Pulang

**REVIEW OF IMPLEMENTATION OF RESUME RELATED
ACCREDITATION KARS 2012 BASED ON STANDARD APK 3.2, APK
3.2.1 AND MKI 8 IN ROEMANI MUHAMMADIYAH IN YEAR 2016**

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ABSTRACT

In Roemani Muhammadiyah Hospital, 7 out of 10 medical record resumes (70%) were incomplete and not provided to patients. This study aimed to describe resume implementation related to KARS 2012 accreditation based on standards APK 3.2, APK 3.2.1 and Manajemen Communication and Information number 8 (MCI-8) in Roemani Muhammadiyah Hospital. This study was a descriptive study. Collection data method through observation on SOPs and Interviews with head of medical record, assembling officers and hospital ward administrators. Total samples was 99 medical records. Based on results, assembling officer was a Diploma Degree of Medical Record graduates, officers had a good knowledge but has never attended training. Most inconsistent resume copies on sheet 3 was 56 documents (56.6%). Consistencies between SOPs with KARS standards was only standard APK 3.2.1. Implementation compliance was 100%. In Standard APK 3.2 33.3% did not match. In standard APK 3.2.1 100% did not match. In MCI-8 85.7% did not match. From these results, Hospitals need to organize socialization about SOPs that have been adapted to standard KARS 2012.

Literature: 21 (2006-2015)

Keyword : Keywords: KARS 2012, APK, MCI, Discharge resume